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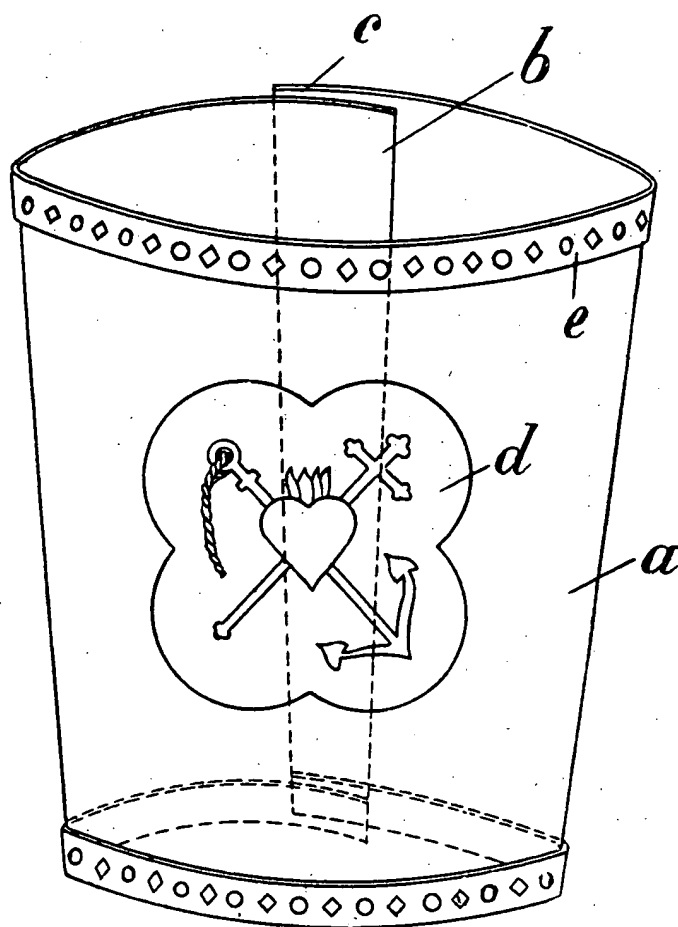
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UK

A.D. 1907. DEC. 24. No. 28,322.  
KLEIN'S COMPLETE SPECIFICATION.

(1 SHEET)

This drawing is a full-size reproduction of the Original.



N<sup>o</sup> 28,322



A.D. 1907

DUPLICATE

Date of Application, 24th Dec., 1907

Complete Specification Left, 22nd June, 1908—Accepted, 27th Aug., 1908

PROVISIONAL SPECIFICATION.

"Improvement in Pot Covers."

I, ANTON KLEIN, Parson, of Meyerode, near St. Vith, Eifel, Kingdom of Prussia, Germany do hereby declare the nature of this invention to be as follows:—

5 The present invention refers to pot covers and consists in making them of an elastic, unbreakable material, so as to allow of using one and the same cover for pots of different sizes. For making such pot covers chiefly elastic rubber will be used, the invention is however by no means limited to this one material.

10 The invention is further extended in printing decorative designs on the outer side of the pot cover, so as to obtain a handsome aspect.

The novel pot cover is made of either straight or slightly tapering shape, either closed or split. In the latter instance the sides will elastically lap over at the joint.

15 Dated this 3th day of December 1907.

MAX FORSTER.  
Agent for the Applicant.

COMPLETE SPECIFICATION.

"Improvement in Pot Covers."

20 I, ANTON KLEIN, of Meyerode, near St. Vith, Eifel, Prussia, Germany Parson, do hereby declare the nature of this invention and in what manner the same is to be performed, to be particularly described and ascertained in and by the following statement:—

25 The present invention relates to covers for flower pots and consists in these covers being made of a highly elastic material which is at the same time unbreakable, for the purpose of allowing of using the same cover for pots of different size.

The outside of such covers is preferably printed with patterns or relievio decorations, in order to increase the pleasantness of the appearance.

30 In the accompanying drawing the invention is represented by way of example.

According to the present invention the cover *a* is made of an elastic unbreakable material, for instance celluloid, hard rubber, or the like, and has the known cylindrical or conical shape of pot covers. The side of said pot cover is cut open so that the two ends, *b*, *c*, overlap elastically owing to the elasticity of the material. As this pot cover is to be placed on a large or small flower pot, the walls will open to a certain extent determined in manufacturing.

[Price 8d.]